

Sheet 1 of 2

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: MS301437.1/40062.221US01	Application Number: 10/783,768
	Applicant: Harper et al.	
	Filing Date: 02/20/2004	Group Art Unit: 3615 2179

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
XB	US 2004/0205726 A1	10/14/2004	Chedghey et al.	717	125		
XB	US 2004/0117407 A1	06/17/2004	Kumar et al.	707	200		
XB	6,348,934	02/19/2002	Gipalo	345	762		
XB	6,088,028	07/11/2000	Gipalo	345	333		
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
XB		"Structure, Abstraction, and Direct Manipulation in Diagram Editors," by O. Koth; M. Minas; Diagrammatic Representation and Inference. Second International Conference, Diagrams 2002; Proceedings (Lecture Notes in Computer Science Vol. 2317), p. 290-304. 2002					
XB		"Abstraction in Graph-Transformation Based Diagram Editors," by O. Koth; M. Minas; Electronic Notes in Theoretical Computer Science, vol. 50, no. 3; p. 1-7. 2001					
XB		"Media Construction Formalism Specifying Abstractions for Multimedia Scenario Design," by J. Nanard; M. Nanard; P. King; New Review of Hypermedia and Multimedia, vol. 6, p. 47-87. 1999					

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EXAMINER <u>X. L. Batista</u>	DATE CONSIDERED <u>11/8/07</u>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
XB	3,979,965	09/14/1976	Vuceta	74	410	
XB	5,867,399	02/02/1999	Rostoker et al.	364	489	
XB	6,272,672	08/07/2001	Conway	717	1	
XB	2003/0098880	05/29/2003	Reddy et al.	345	763	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
XB		Gleicher, Michael, "Motion Path Editing", Proceedings 2001 ACM Symposium on Interactive 3D Graphics, March 2001, pp. 195-202
XB		Hazelwood, Kim et al., "Creating Applications in RCADE", 1999 IEEE Aerospace Conference Proceedings, Vol. 2, pp. 337-349
XB		Kacsuk, Peter et al., "The GRED Graphical Editor for the GRADE Parallel Program Development Environment", International Conference and Exhibition Amsterdam, The Netherlands, April 21-23, 1998 Proceedings (High-Performance Computing and Networking, pp.728-737)
XB		Koch, Rolf et al., "Emotion Editing using Finite Elements", Eurographics '98, Vol. 17, No. 3
XB		Kuhner, G. et al., "Editor for system configuration and experiment program specification", Fushion Engineering and Design 17 (2004) pp. 225-230
XB		Madsen, Ole Lehrmann, "Abstraction and Modularization in the BETA Programming Language," Modular Programming Languages, Joint Modular Languages Conference, JMLC 2000, pp. 211-237
XB		Schranz, Markus W. et al., "Engineering Complex WWW Services with JESSICA and UML", Proceedings of the 33 rd Hawaii International Conference on System Sciences - 2000, pp. 1-8
XB		Sheehan, Robert, "Incremental Control of a Children's Computing Environment," Human-Computer Interaction - INTERACT '99, pp. 504-509, 1999

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